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WEITERE INFORMATIONEN OK

An unending variety of topics

Wednesday, January 26, 2011

Some hard things are easy if explained well

Proof of the Pythagorean theorem:

How to prove Pythagoras's Theorem in under 1 minute.

Dark matter:

One Minute Physics: What is Dark Matter?

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About Me

Nick Szabo

"A premier thinker about history, law and economics, and the lessons they have for security." -- Adam Shostack, Emergent Chaos

"Szabo comes out with these essays that leave me in awe." -- Brian Dunbar

"Reading material that is eclectic, challenging and endlessly fascinating." -- Sean McGrath, Propylon

"Like most blogs worth my attention, this blog is updated only infrequently. That is because the authors of blogs worth my attention only post when they have something to say that is true, relevant and not already known by their audience. Most of the human race does not have the skill to know when an idea has these three properties. The skill is particularly rare in the fields of politics and economics, which is why this blog is such a rare and valuable thing." -- Richard Hollerith

View my complete profile

Chemical reactions, fire, and photosynthesis:

Feynman: Fire FUN TO IMAGINE 2

How trains stay on their tracks and go through turns:

Feynman: How the train stays on the wheels FUN TO IMAGINE 7

706.649 Aufrufe • 187 Kommentare

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And just for fun, the broken window fallacy:

Keynesian Economics in under 1 minute

Posted by Nick Szabo at 5:25 PM

3 comments:

Extrafarian said...

The Laffer Curve to "La donna è mobile" in 1:44.

10:15 PM

nick said...

How the wheel slippage problem Feynman explained for trains is solved in cars, namely the differential gear, using motorcycle acrobats and Tinkertoys. Longer but worth it.

11:12 AM

Julien Couvreur said...

I like this one, which explains how differential gear works.

2:35 PM

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